

# WEST Search History





DATE: Monday, September 25, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L24	L23 and parallel	19
		((surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) or (((piezoelectric resonator or	
<input type="checkbox"/>	L23	film bulk acoustic or fbar or sbar or thin film resonator or tfr or bulk acoustic wave resonator or bulk acoustic resonator or baw)))) and (filter with (switch\$4 or phase shift\$4 or phaseshift\$4 or (phase near3 (shift\$4 or adjust\$4))))	180
		((surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) or (((piezoelectric resonator or	
<input type="checkbox"/>	L22	film bulk acoustic or fbar or sbar or thin film resonator or tfr or bulk acoustic wave resonator or bulk acoustic resonator or baw)))) and (dual \$4band or dualband or multiband or multi \$4band or multiple \$4band or two passband or two pass band or double \$4band)	15
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	L20 and (switch\$4 or phase shift\$4 or phaseshift\$4 or (phase near4 (shift\$4 or adjust\$4))))	75
<input type="checkbox"/>	L20	L10 with (filter near4 parallel)	275
<input type="checkbox"/>	L19	L18 and (filter with (balun or (balanc\$4 with unbalanc\$4))))	14
<input type="checkbox"/>	L18	L16 and (filter with (switch\$4 or phase shift\$4 or phaseshift\$4 or (phase near3 (shift\$4 or adjust\$4))))	329
<input type="checkbox"/>	L17	L16 and (filter with (switch\$4 or (phase shift\$4 or phaseshift\$4 or (phase near3 (shift\$4 or adjust\$4))))	329
<input type="checkbox"/>	L16	L10 and (dual \$4band or dualband or multiband or multi \$4band or multiple \$4band or two passband or two pass band or double \$4band)	703
<input type="checkbox"/>	L15	L13 and (filter with (balun or (balanc\$4 with unbalanc\$4))))	13
<input type="checkbox"/>	L14	L13 and (balun or (balanc\$4 with unbalanc\$4))	45
		L10 and (dual band or double band or multiband or multi band or multiple band)	
<input type="checkbox"/>	L13	and (filter with (switch\$4 or (phaseshift\$4 or phase shift\$4 or (phase near3 (shift\$4 or adjust\$4))))	250
		L10 and (dual band or double band or multiband or multi band or multiple band)	
<input type="checkbox"/>	L12	and (switch\$4 or (phaseshift\$4 or phase shift\$4 or (phase near3 (shift\$4 or adjust\$4))))	398
		L10 and (dual band or double band or multiband or multi band or multiple band)	
<input type="checkbox"/>	L11	and (switch\$4 or (phaseshift\$4 or phase shift\$4 or (phase near3 (shift\$4 or adjust\$4))))	398
		(surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) or (((piezoelectric resonator or	
<input type="checkbox"/>	L10	film bulk acoustic or fbar or sbar or thin film resonator or tfr or bulk acoustic wave resonator or bulk acoustic resonator or baw))))	81574

(surface acoustic wave or surface wave or elastic surface wave or acoustic wave

<input type="checkbox"/>	L9	or saw or surface elastic wave or elastic wave) or (((piezoelectric resonator or film bulk acoustic or fbar or sbar or thin film resonator or tfr or bulk acoustic wave resonator or bulk acoustic resonator or baw)))	81574
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L8	L5 and (switch\$4 or (phaseshift\$4 or phase shift\$4 or (phase near3 (shift\$4 or adjust\$4)))) and ((surface acoustic wave or surface wave or elastic surface wave or acoustic wave or saw or surface elastic wave or elastic wave) or (((piezoelectric resonator or film bulk acoustic or fbar or sbar or thin film resonator or tfr or bulk acoustic wave resonator or bulk acoustic resonator or baw))))	27
<input type="checkbox"/>	L7	L5 and (switch\$4 or (phaseshift\$4 or phase shift\$4 or (phase near3 (shift\$4 or adjust\$4))))	101
<input type="checkbox"/>	L6	L5 and (filter with (balun or (balanc\$4 with unbalanc\$4)))	11
<input type="checkbox"/>	L5	dual band with filter	163
<input type="checkbox"/>	L4	(filter near5 (balun or (balanc\$4 near3 unbalanc\$4))) same (switch\$4 or phase shift\$4 or phaseshift\$4 or (phase near3 (shift\$4 or adjust\$4)))	80
<input type="checkbox"/>	L3	L1 same (switch\$4 or phase shift\$4 or phaseshift\$4 or (phase near3 (shift\$4 or adjust\$4)))	0
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L2	L1 same (switch\$4 or phase shift\$4 or phaseshift\$4 or (phase near3 (shift\$4 or adjust\$4)))	56
<input type="checkbox"/>	L1	filter near5 (balun or (balanc\$4 near3 unbalanc\$4))	356

END OF SEARCH HISTORY